

DOCKET NO.: RTS-0274

Date of Deposit: 11/29/2001

Form PTO-1449 Modified		Docket No. RTS-0274	Serial No. not yet assigned 10/066, 191
List of Patents and Publications Cited by Application (Use several sheets if necessary)		Applicant William Gaarde et al.	
		Filing Date herewith 12/10/01	Group 1635
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M	AB	Babic et al., Fisp12/mouse connective tissue growth factor mediates endothelial cell adhesion and migration through integrin alphavbeta3, promotes endothelial cell survival, and induces angiogenesis in vivo, Mol. Cell Biol., 1999, 19:2958-2966	
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K	AJ	Jedsadayanmata et al., Activation-dependent adhesion of human platelets to Cyr61 and Fisp12/mouse connective tissue growth factor is mediated through integrin alpha(IIb)beta(3), J. Biol. Chem., 1999, 274:24321-24327	
M	AK	Kasaragod et al., Connective tissue growth factor expression in pediatric myofibroblastic tumors, Pediatr. Dev. Pathol., 2001, 4:37-45	
M	AL	Kim et al., Identification of a family of low-affinity insulin-like growth factor binding proteins (IGFBPs): characterization of connective tissue growth factor as a member of the IGFBP superfamily, Proc. Natl. Acad. Sci. U. S. A., 1997, 94:12981-12986	
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K	AN	Kothapalli et al., Transforming growth factor beta induces anchorage-independent growth of NRK fibroblasts via a connective tissue growth factor-dependent signaling pathway, Cell Growth. Differ., 1997, 8:61-68	
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K	AR	Lopez-Bermejo et al., Characterization of insulin-like growth factor-binding protein-related proteins (IGFBP-rPs) 1, 2, and 3 in human prostate epithelial cells: potential roles for IGFBP-rP1 and 2 in senescence of the prostatic epithelium, Endocrinology, 2000, 141:4072-4080	
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04	AW	Shimo et al., Inhibition of endogenous expression of connective tissue growth factor by its antisense oligonucleotide and antisense RNA suppresses proliferation and migration of vascular endothelial cells, J. Biochem. (Tokyo), 1998, 124:130-140	
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M	AQ	WO 01/29217	4/26/2001	PCT	X	
M	AR	WO 00/13706	3/16/2000	PCT	X	
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